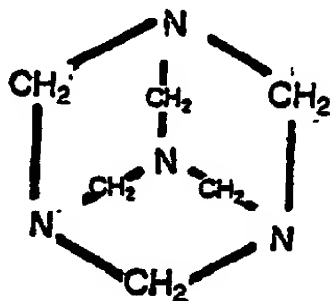


B1  
cont  
Sub  
C  
cont  
organopolysiloxane resin containing terminal silanol group, at least part of the phenolic groups  
(being bound to the terminal silanol groups, and an epoxy resin or an epoxidised  
organopolysiloxane (III).

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B2  
6. (Amended) A Polymeric composition according to claim 1, in which the reticulation agent is hexamine of formula:



7. (Amended) A process of preparation of a polymeric according to claim 1,  
comprising the following steps:

- Sub  
Cg
- a) mixing (I) a resin containing the phenolic groups and the reticulation agent, (II) resin containing the terminal silanol groups, and (III) an epoxy resin or the epoxidised organopolysiloxane
  - b) curing the mixture for a period of time sufficient to complete substantially the reaction between the phenolic groups and the terminal silanol groups,
  - c) post-heating the product obtained under b).
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#### REMARKS

An Abstract of the Disclosure has been submitted as requested, and claims 1, 6 and 7 have been amended. Claims 1-20 remain in the application. Reexamination and reconsideration of the application, as amended, are requested.